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WASHINGTON OFFICE SUITE 1004-BLDG.1 2001 JEFFERSON DAVIS HWY. CRYSTAL CITY ARLINGTON, VIRGINIA 22202 TELEPHONE (703) 415-1515

In re application of:

Finzel et al

Serial No.:

CHICAGO OFFICE

09/101,846

GROUP ART UNIT:

2872

Filed:

July 17, 1998

EXAMINER:

J. Henry

For:

"CABLE JOINT FOR OPTICAL FIBRES WITH

SPLICING CASSETTES AND OVERLENGTH LOOPS"

PETITION FOR EXTENSION OF TIME & AMENDMENT "C"

Assistant Commissioner for Patents

Washington D.C. 20231

Transmitted herewith is an amendment in the above-identified application.

■ No additional fee is required.

			CLAIMS AS AMEND	ED		
	(2) CLAIMS REMAINING AFTER AMENDMENT		(4) HIGHEST NO. PREVIOUSLY PAID FOR	(5) PRESENT EXTRA	(6) RATE	(7) ADDITIONAL FEE
TOTAL CLAIMS	* 68	MINUS	** 68	х	() X 9.00 () X 18.00	
INDEP. CLAIMS	* 7	MINUS	9	х	() X 39.00 () X 78.00	
Application amended to contain any multiple dependent claims not previously paid for.				() YES (x) NO	() \$130.00 () \$260.00 ONE TIME	
TOTAL ADDITIONAL FOR THIS AMENDM						\$0.0

- If the entry in Column 2 is less than the entry in Column 4, write "0" in Column 5.
- If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20 write "20" in this space.
- Applicant petitions the Commissioner of Patents and Trademarks to extend this time for response to the Office Action dated February 23, 2000 for one month so that the period for response is extended to June 23, 2000. A check in the amount of \$ 110.00 is attached to cover the cost of the extension. Any deficiency or overpayment should be charged or credited to deposit account No. 08-2290. A duplicate copy of this sheet is enclosed.

is attached. ☐ A check in the amount of \$

accompanying IDS under 37 CFR 1.97(c) is attached ☐ A check for \$

and Petition for Consideration of IDS under 37 CFR 1.97(d) is attached. ☐ A check for \$

The Commissioner is hereby authorized to charge any additional fees which may be required, or to credit any overpayment to account No. 08-2290. A duplicate of this sheet is enclosed. When phoning re this application, please call 312/876-0200.

HILL & SIMPSON

A Professional Corporation

(Reg. No. 24,149)

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on June 22. 2000.

James D. Hobart (Reg. No. 24,149)

NAME OF APPLICANT'S ATTORMEY

SIGNATURE

June 22, 2000

DATE



I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231 on June 22, 2000.

James D. Hobart

Name of Applicant's Attorney

Signature

June 22, 2000

Date

James D. Hobart

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PETITION FOR AN EXTENSION OF TIME AND
AMENDMENT "C"

APPLICANT:

Finzel et al

SERIAL NO.:

09/101,846

GROUP ART UNIT: 2872

DATE FILED:

July 17, 1998

EXAMINER: J. Henry

INVENTION:

"CABLE JOINT FOR OPTICAL FIBRES

WITH SPLICING CASSETTES AND

OVERLENGTH LOOPS"

Assistant Commissioner for Patents Washington, D.C. 20231

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SIR:

Applicants hereby petition the Assistant Commissioner for Patents for a one-month extension of time for responding to the Office Action dated February 23, 2000 and are enclosing a check for the \$110.00 government fee so that the period of response is extended from May 23, 2000 to June 23, 2000.

In response to the Office Action dated February 23, 2000, please amend the above-identified application as follows:

IN THE CLAIMS:

Please cancel claim 1, without prejudice, and substitute the following claim:

-73. Optical-fibre transmission system comprising a cable closure with a cable body for receiving optical waveguides with splice organizers and having excess-length depositories for the excess length of each optical waveguide, said closure body having cable leadin units in the form of cable lead-in spigots being arranged to extend into the cable closure perpendicularly with respect to an axis of the closure body, the excess length of each optical waveguide and splice organizers being arranged within the closure body removably in an axial

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